Test Number: AS3240_SNPP_VIIRS_Gridded_Fire_Check_compact_layers

Test Date: 11/08/18

Last Revised:

Last Rev changes:

Discipline: Land

Test Title: Gridded Fire Checkout for handling inputs where no compact layers are present.

Test Objective: To verify revisions to daily gridded fire enable the processing of inputs where no compact layers are present, but also that no inadvertent changes were introduced for standard inputs with compact layers. Data period includes a known day/tile with missing compact layers. That day is 2018149 for tile h12v02.

Test Time Interval:

2018141 – 2018150

Machine/Archive Set: ops4, AS3240

Related Test(s):

Baseline DataSet: AS5000

Input DataSet: Sync the data listed below from laads AS5000 to test archive set on ops4:

   VNP14GD
   VNP14GN

Special processing notes:

Recipes/PGEs to be executed:

Recipe	Version	PGE	Version	Type	PGE Name
VNP_L7m7	1.0.8	549	1.0.8	OPS	VIIRS L3 Daily Fire

NPP Test Group Notes

Changes to Test Plan:

Final Plan Approved by:
Date:

Test Started:

Test Completed:
Verified in LAADS

Production Notes:

***Additional Processing Notes:

Products to be synched to LAADS:
VNP14A1
VNP14A1C
B_VNP14A1
VBN14A1

Test Results:

Data Set Removal Information
Date:
Approved by: